

WHAT IS CLAIMED IS:

1. Fiber-reinforced cellulose-hydrate-based tubular sausage casing, which on the inner surface, for easy peelability from the sausage mixture, has a coating comprising four active components: a chromium-fatty acid complex, a fatty diketene, a polyamine-polyamide-epichlorohydrin resin and a cellulose ether.
2. Sausage casing according to Claim 1, characterized in that weight ratio of the components chromium-fatty acid complex and diketene to the component polyamine-polyamide-epichlorohydrin resin is greater than or equal to 5:1.
3. Sausage casing according to Claim 1, characterized in that the cellulose ether is hydroxyethyl cellulose.
4. Sausage casing according to Claim 1, characterized in that the total amount of internal coating applied is 130 to 1 590 mg/m².
5. A process for producing scalded-meat emulsion sausage, raw sausage and cooked ham comprising providing the sausage casing according to Claim 1.